



**CVVM**  
**UNIVERSITY**

Aegis: Charutar Vidya Mandal (Estd.1945)

## FACULTY OF ENGINEERING & TECHNOLOGY

Effective from Academic Batch: 2022-23

**Programme:** Bachelor of Technology (Artificial Intelligence (AI) and Data Science)

**Semester:** IV

**Course Code:** 202040404

**Course Title:** Seminar

**Course Group:** Mandatory Course

**Course Objectives:** This course aims to prepare students to explore new technical topics of their interest and cultivate report writing and presentation skills.

### Teaching & Examination Scheme:

Contact hours per week			Course Credits	Examination Marks (Maximum / Passing)				
Lecture	Tutorial	Practical		Theory		J/V/P*		Total
				Internal	External	Internal	External	
0	0	2	1	-	-	50/17	-	50 / 17

\* J: Jury; V: Viva; P: Practical

### Guidelines:

- Student can decide the title of seminar in any domain of the discipline by himself/herself or with help of course in charge.
- Student will have to give 2-3 presentation during the laboratory in front of other students and faculties.
- Report of the seminar on the respective title is required to be prepared at the end. The course in charge may give the format of the report.
- The final evaluation will be done based on the presentation and report submission.

### Supplementary learning Material:

1 | MOOC courses on Recent Technologies

### Pedagogy:

- Audio Visual presentations/demonstrations
- Assignments/Quiz
- Continuous assessment
- Interactive methods
- Seminar/Poster Presentation

### Suggested Specification table with Marks (Theory) (Revised Bloom's Taxonomy):

<b>Distribution of Theory Marks in %</b>	<b>R: Remembering; U: Understanding; A:</b>
--	---



# CVM UNIVERSITY

Aegis: Charutar Vidya Mandal (Estd.1945)

R	U	A	N	E	C	Applying;
10%	25%	30%	15%	10%	10 %	N: Analyzing; E: Evaluating; C: Creating

Note: This specification table shall be treated as a general guideline for students and teachers. The actual distribution of marks in the question paper may vary slightly from above table.

### Course Outcomes (CO):

Sr.	Course Outcome Statements	%weightage
CO-1	Improvement in Self-learning ability	40
CO-2	Presentation skills will be cultivated and improved.	40
CO-3	Technical Report writing skills will be cultivated and improved.	20

### Curriculum Revision:

Version:	2.0
Drafted on (Month-Year):	June-2022
Last Reviewed on (Month-Year):	-
Next Review on (Month-Year):	June-2025